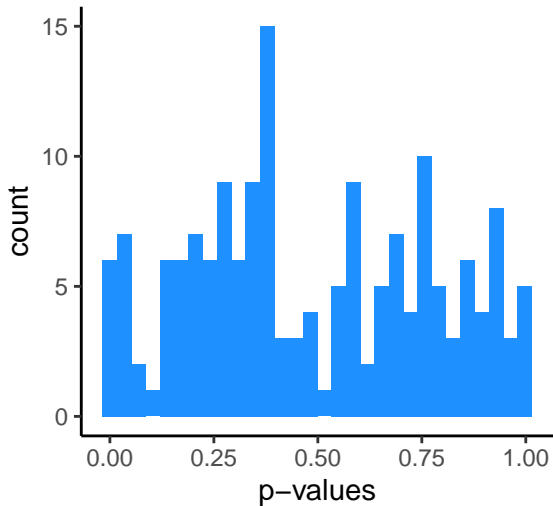
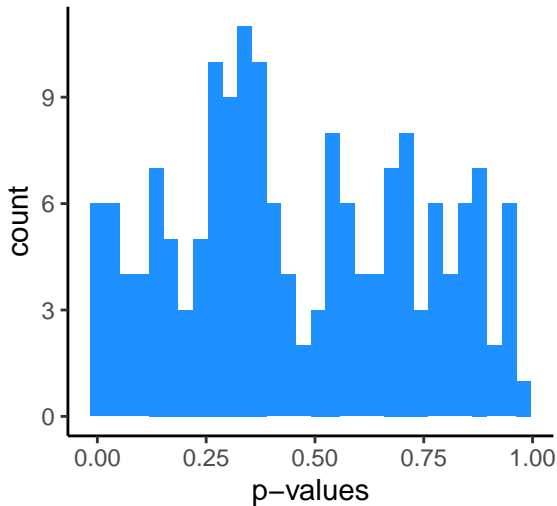


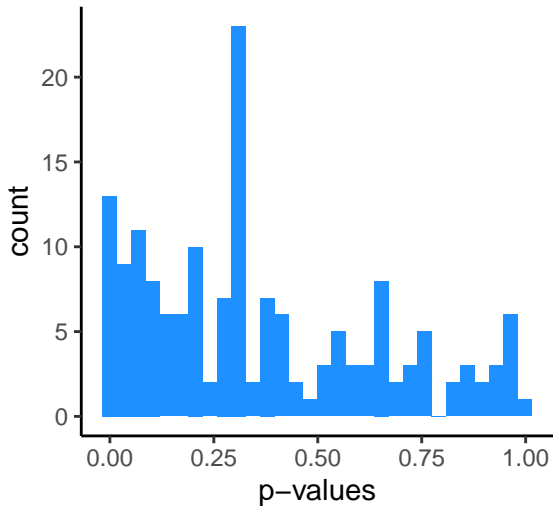
# TIMEPOINT.T1T2.anova



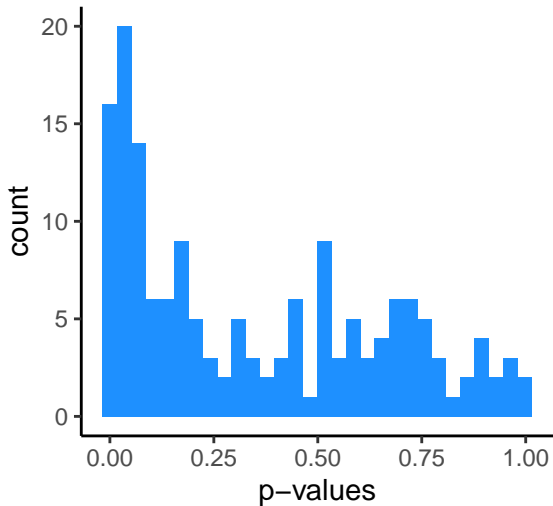
# TIMEPOINT.T1T2.Kruskal



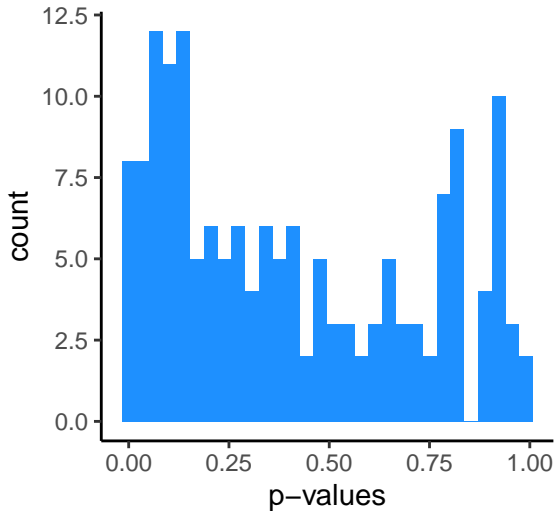
# TIMEPOINT.T1T2.pairedT



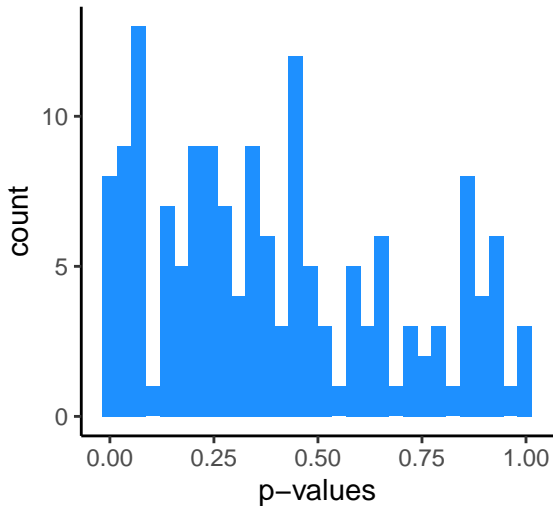
# SUBTYPE.AN.HCT1.anova



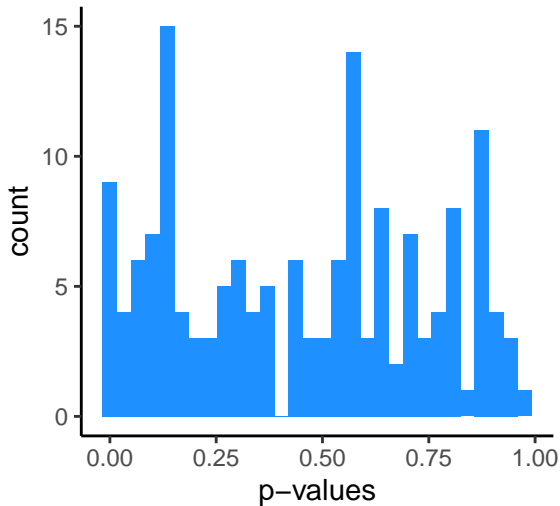
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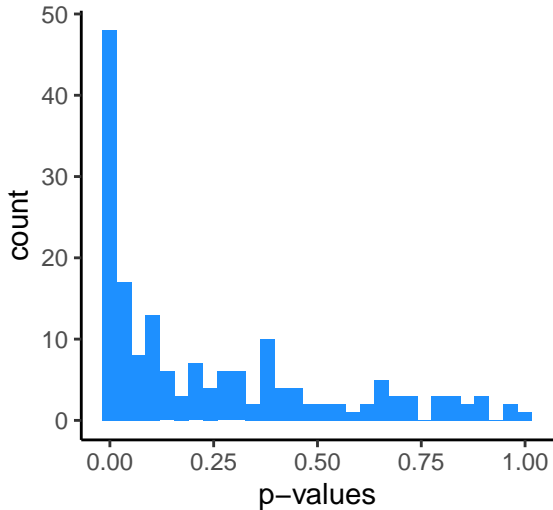
# SUBTYPE.AN.HCT2.anova



# SUBTYPE.AN.HCT2.Kruskal

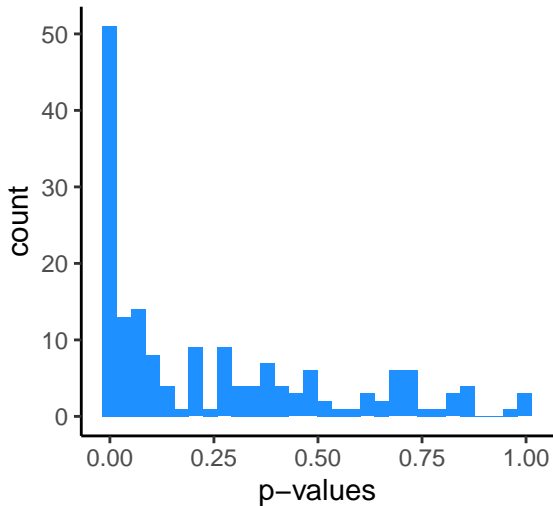


# ANOREXIA.HCT1.anova

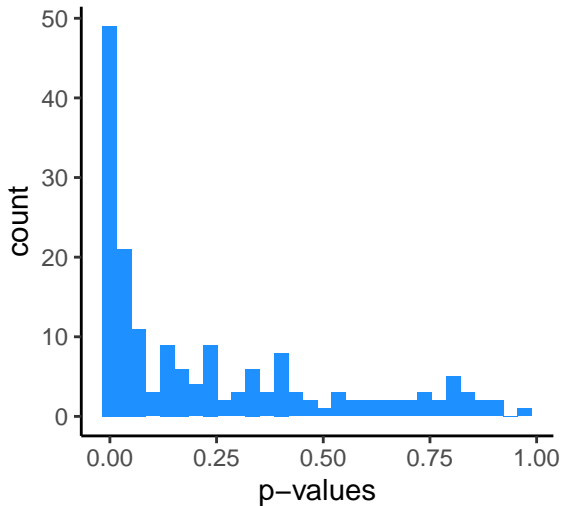




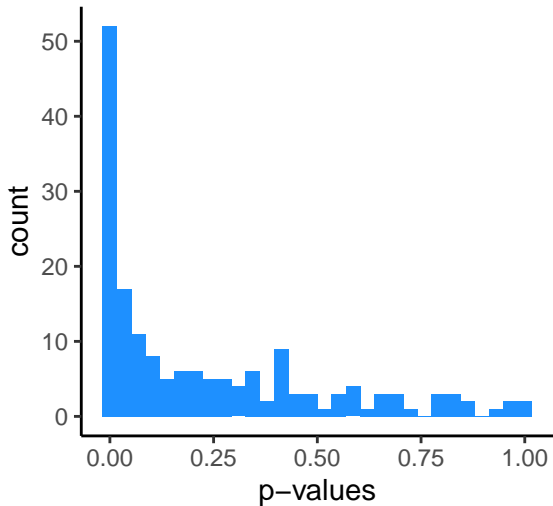
# ANOREXIA.HCT1.Kruskal



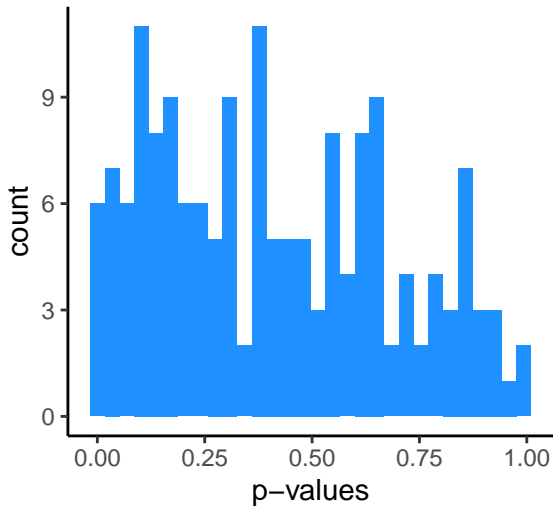
# ANOREXIA.HCT2.anova



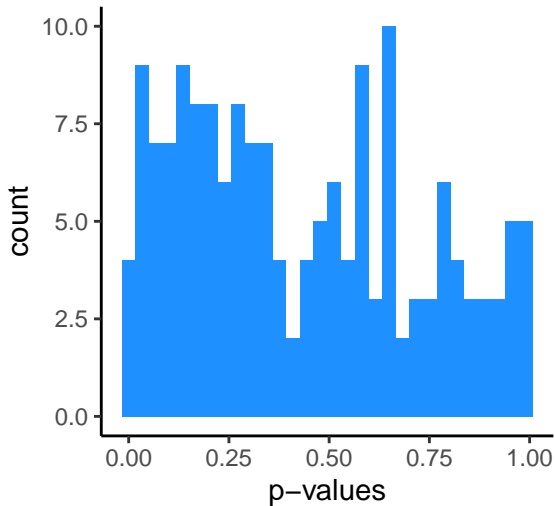
# ANOREXIA.HCT2.Kruskal



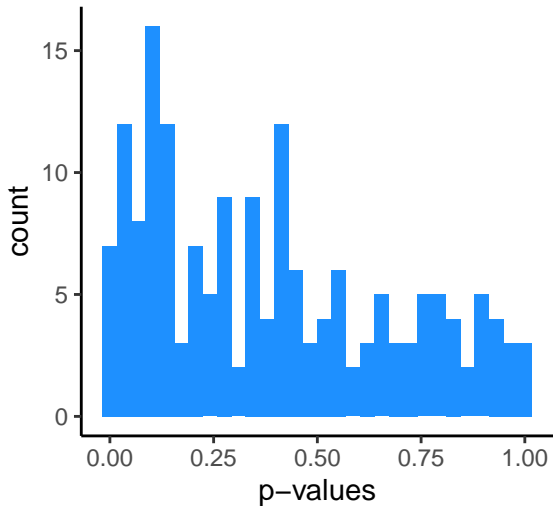
# LOCATION.HC.anova



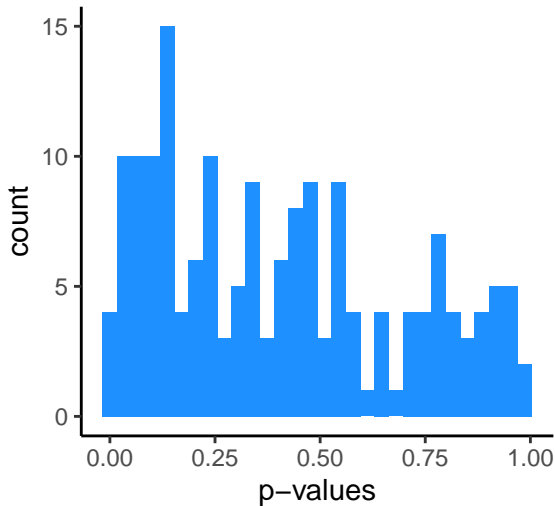
# LOCATION.HC.Kruskal



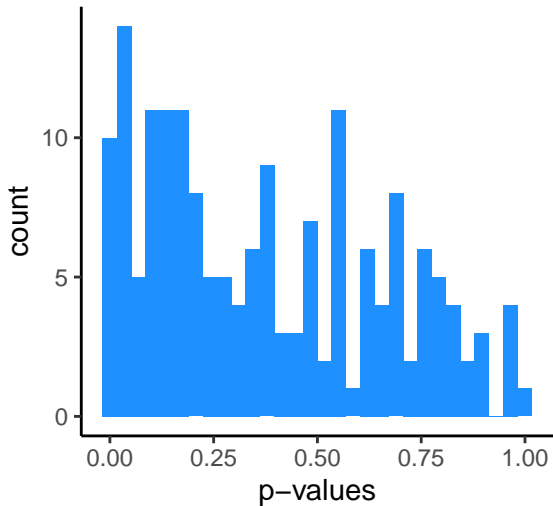
# LOCATION.HCT1.anova



# LOCATION.HCT1.Kruskal

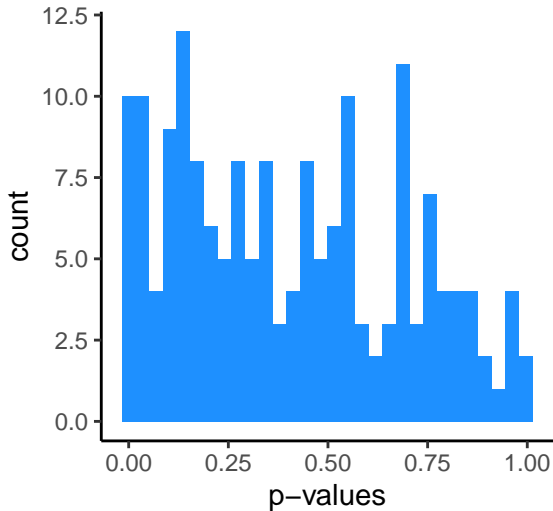


# LOCATION.HCT2.anova

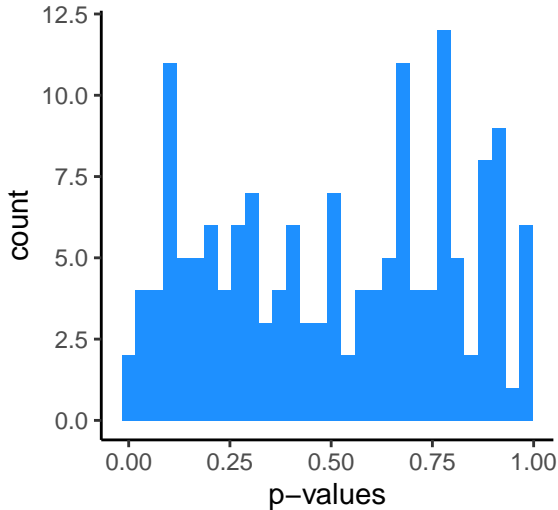




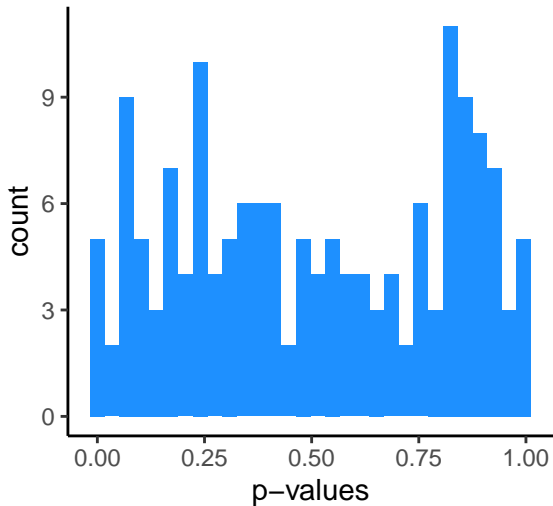
# LOCATION.HCT2.Kruskal



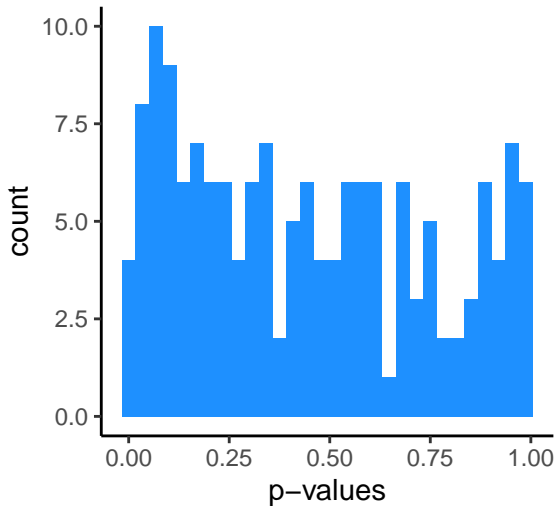
Weight\_kg.diff.T1.kendall



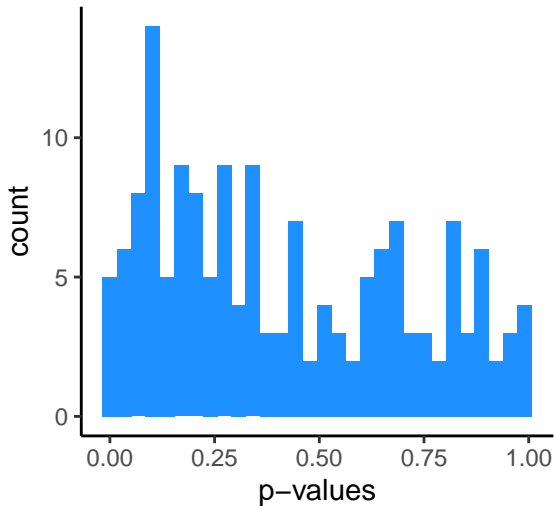
# Weight\_kg.diff.T1.pearson



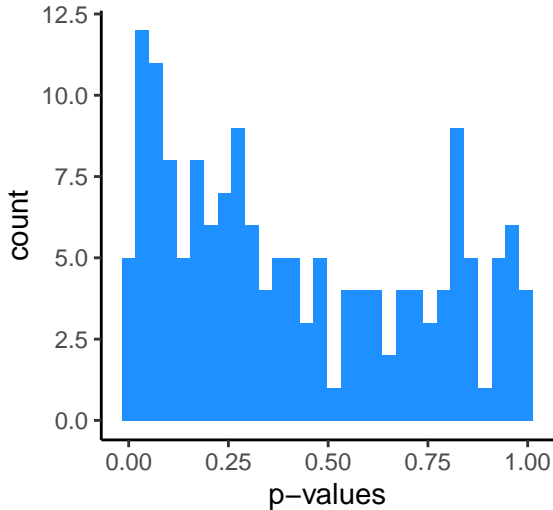
Weight\_kg.diff.T2.kendall



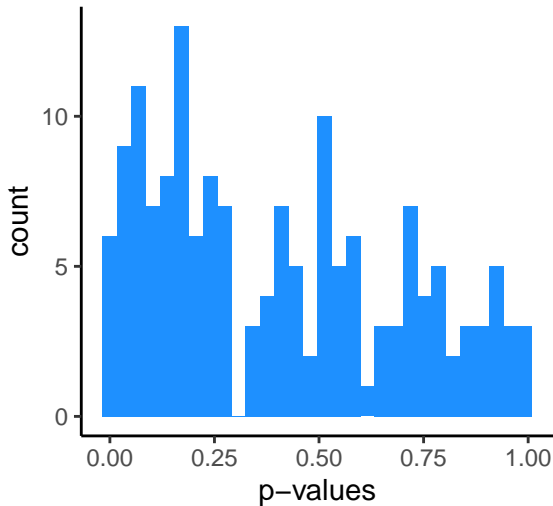
Weight\_kg.diff.T2.pearson



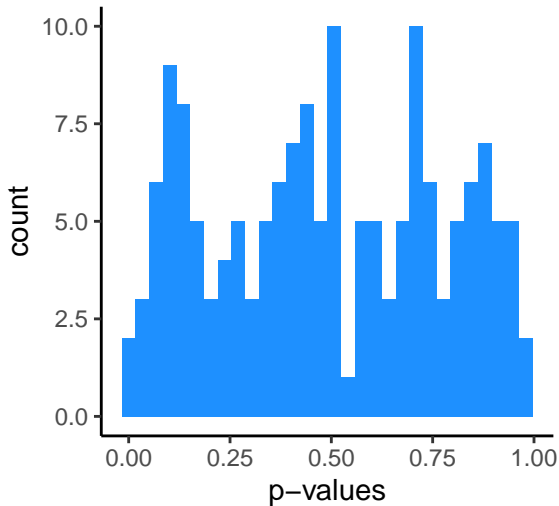
Weight\_kg.T1.kendall



Weight\_kg.T1.pearson

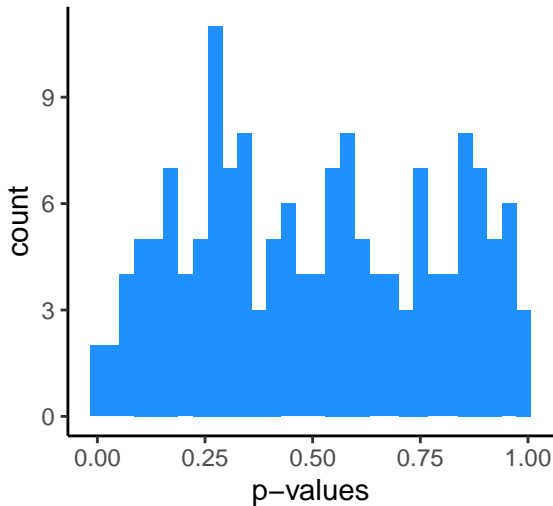


Weight\_kg.T2.kendall

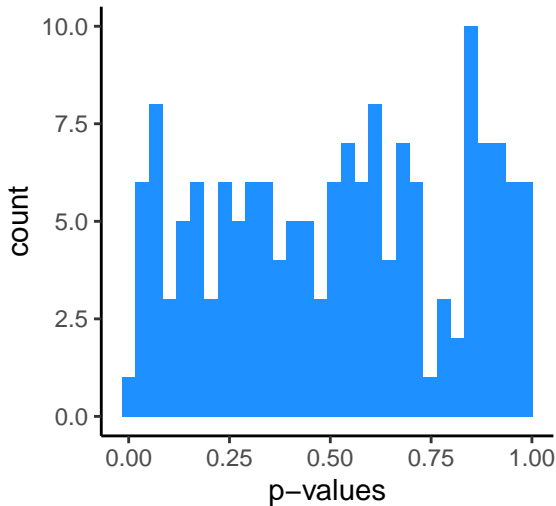




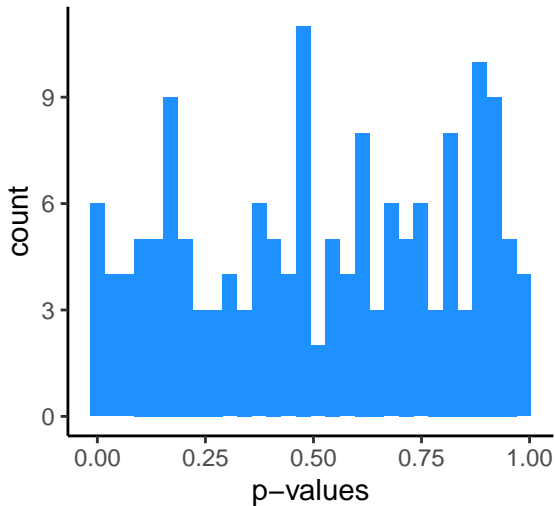
Weight\_kg.T2.pearson



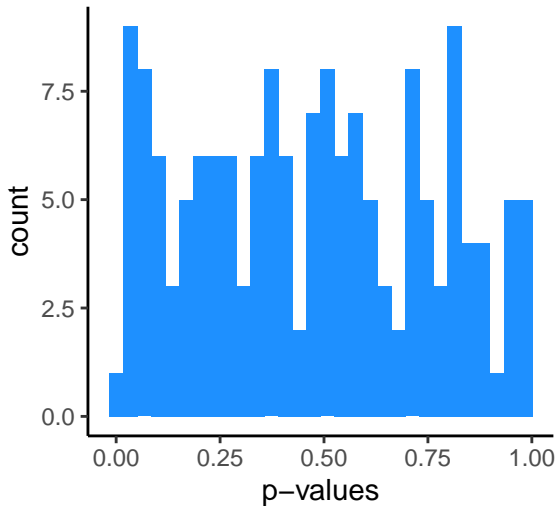
BMI.diff.T1.kendall



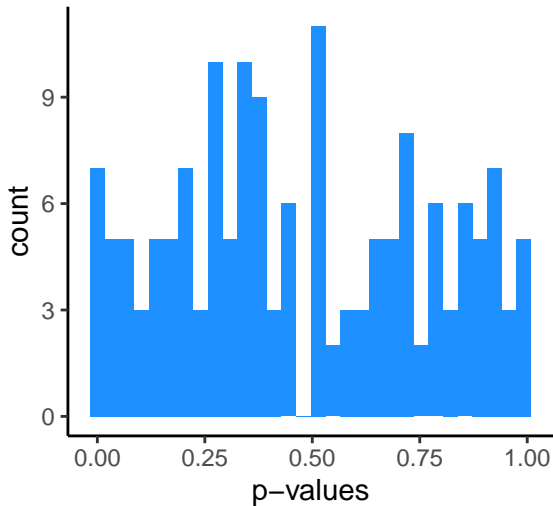
BMI.diff.T1.pearson



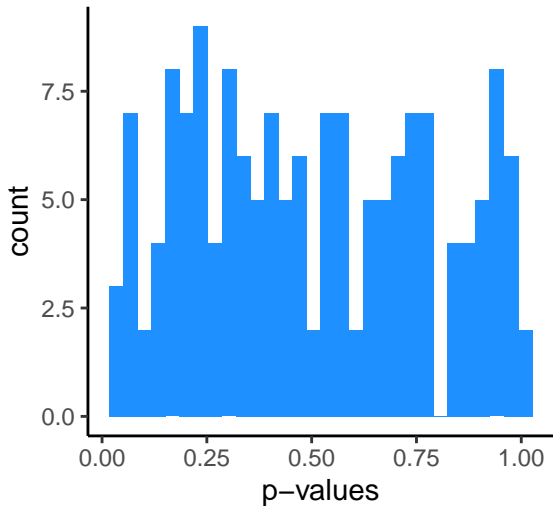
BMI.diff.T2.kendall



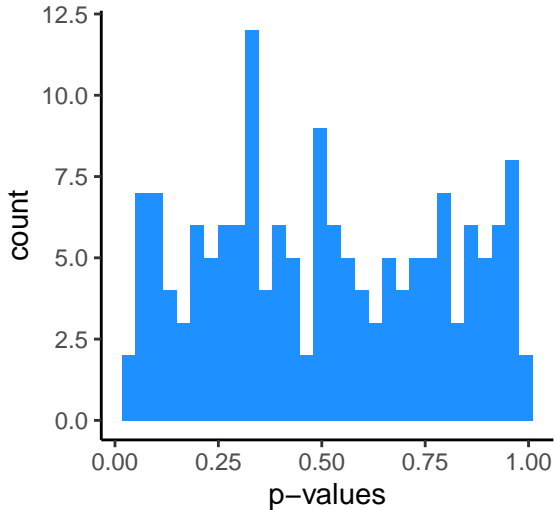
BMI.diff.T2.pearson



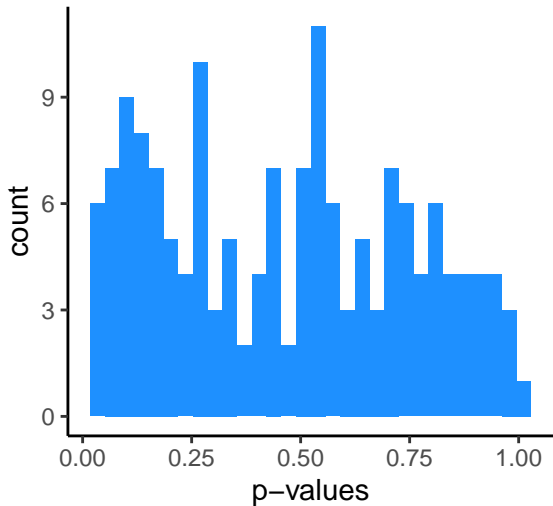
# BMI.gain.per.day.T1.kendall



BMI.gain.per.day.T1.pearson

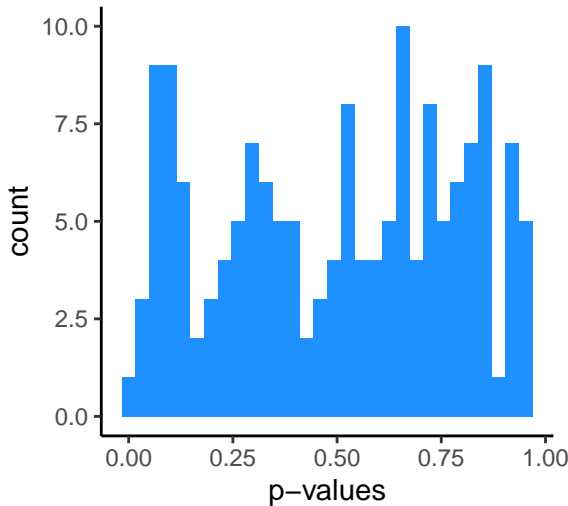


# BMI.gain.per.day.T2.kendall

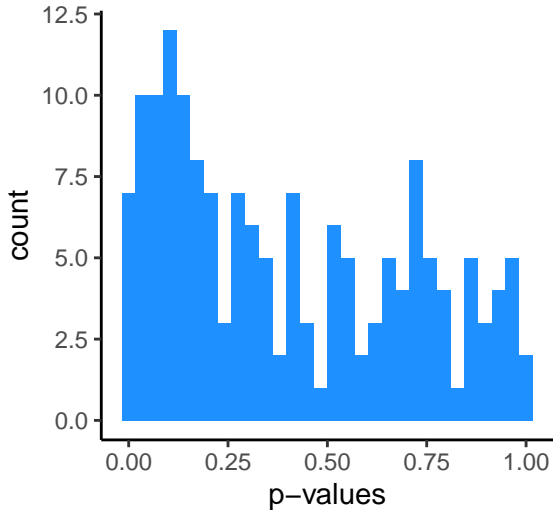




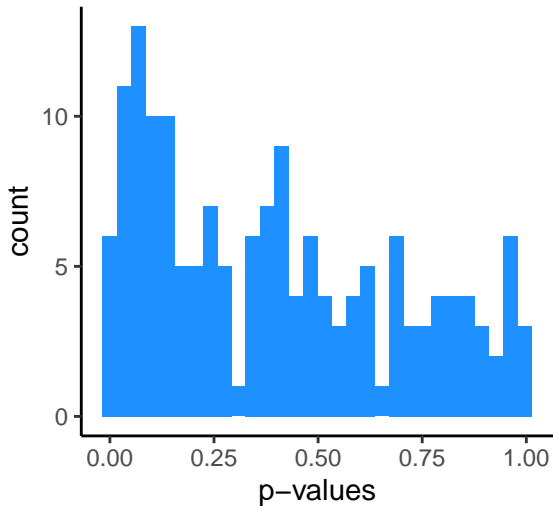
# BMI.gain.per.day.T2.pearson



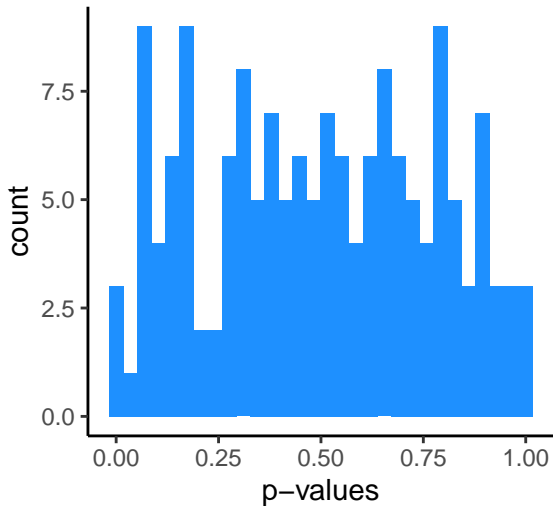
BMI.T1.kendall



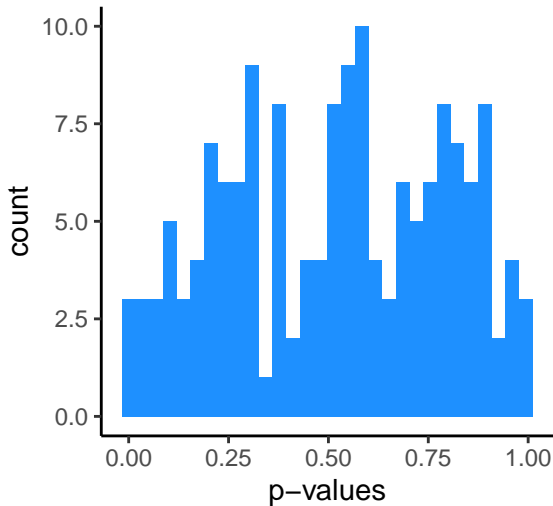
# BMI.T1.pearson



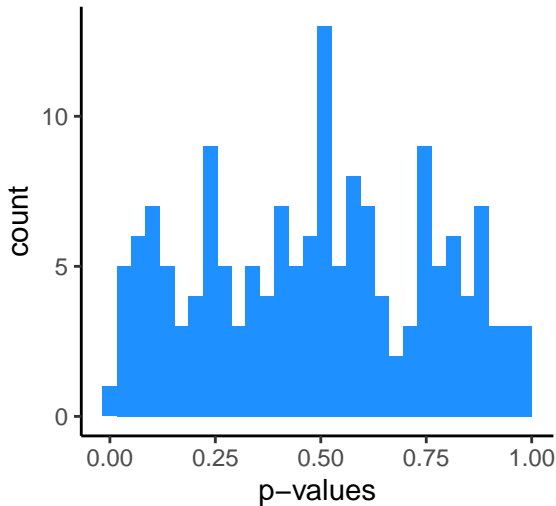
BMI.T2.kendall



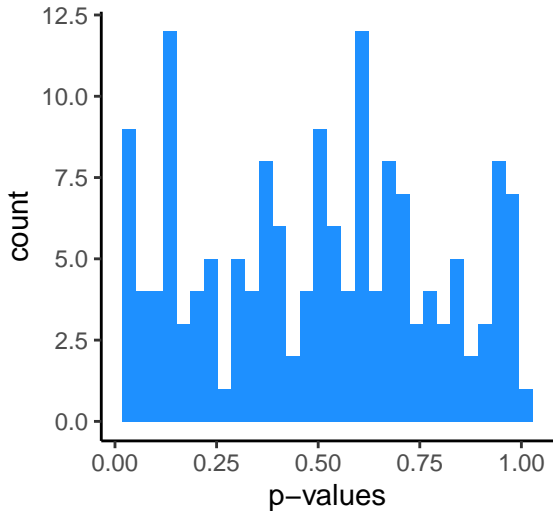
BMI.T2.pearson



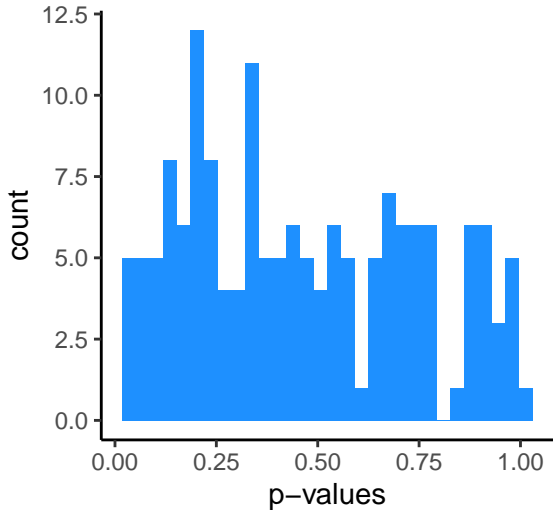
# PSS.diff.T1.kendall



PSS.diff.T1.pearson

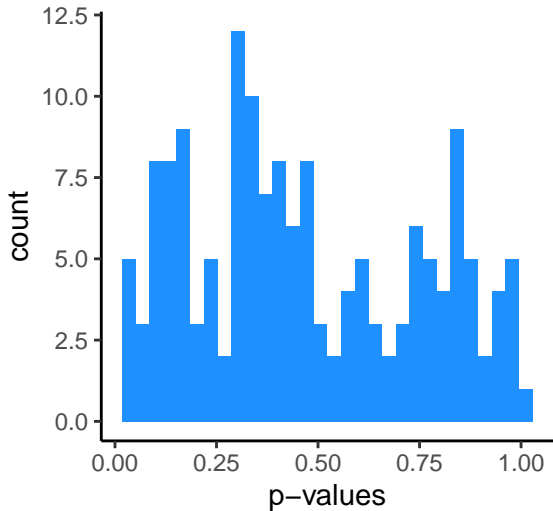


# PSS.diff.T2.kendall

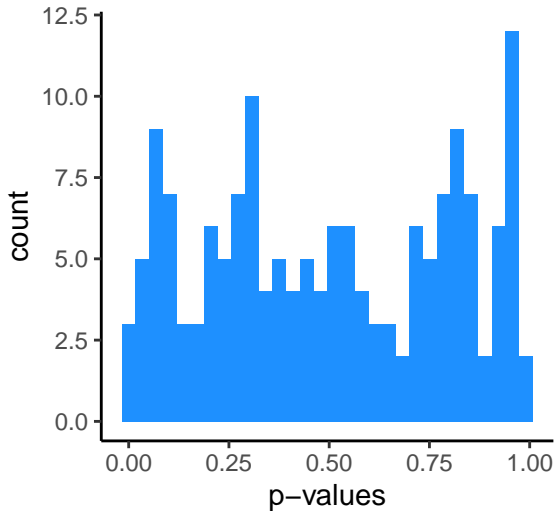




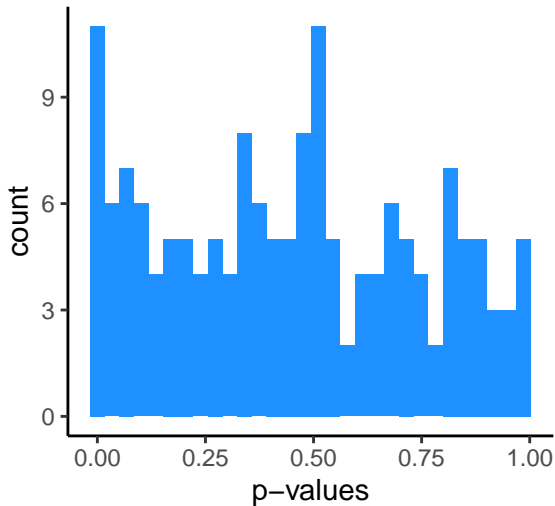
PSS.diff.T2.pearson



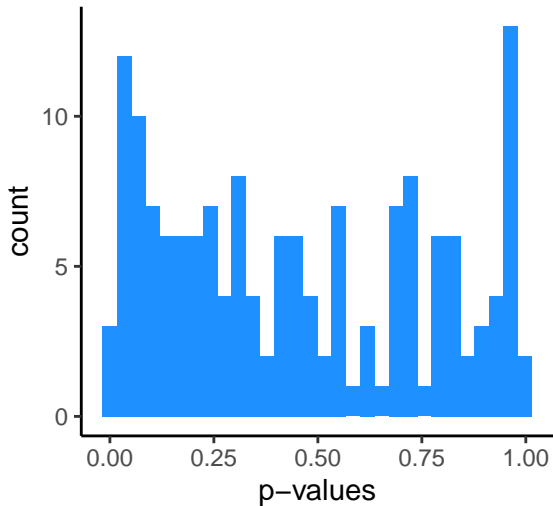
# PSS.T1.kendall



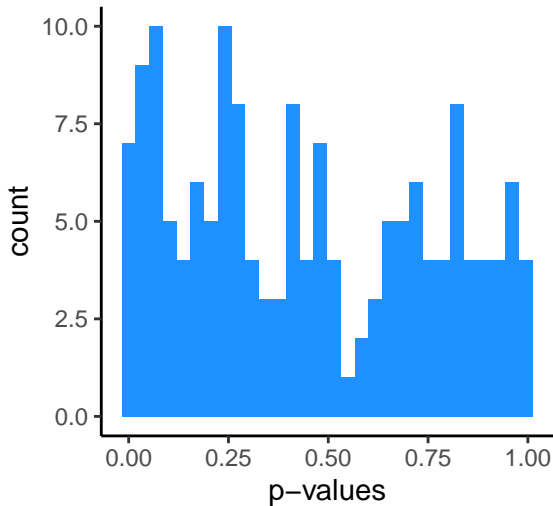
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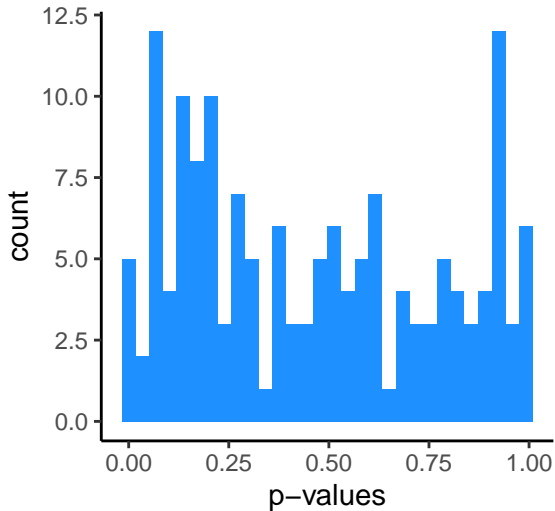
# PSS.T2.kendall



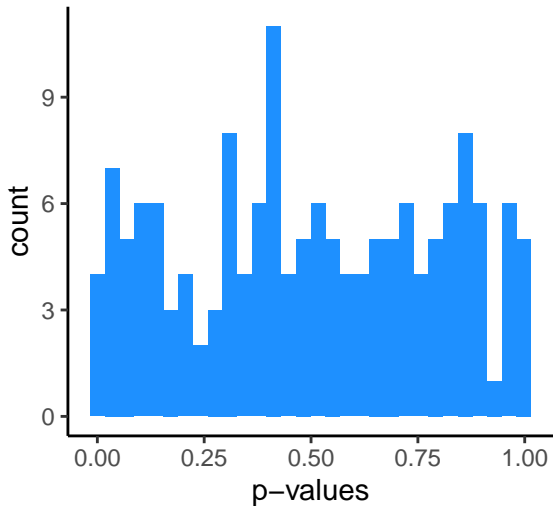
# PSS.T2.pearson



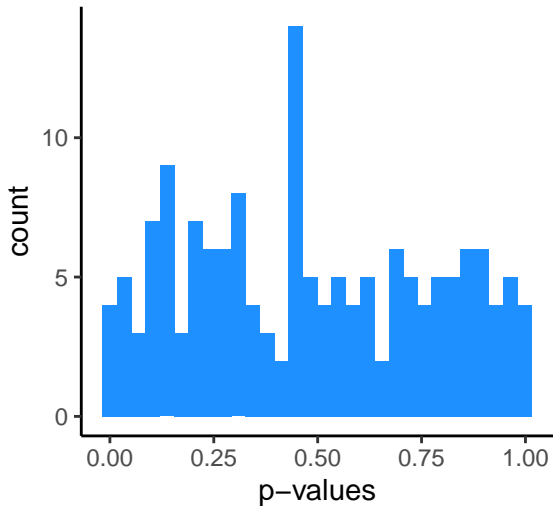
# STAI\_TOTAL.diff.T1.kendall



# STAI\_TOTAL.diff.T1.pearson

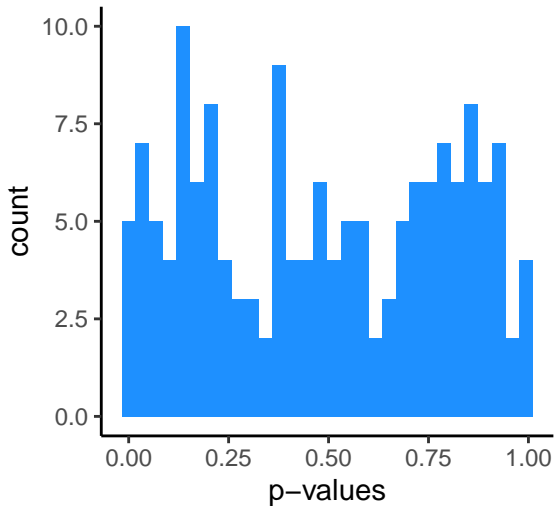


# STAI\_TOTAL.diff.T2.kendall

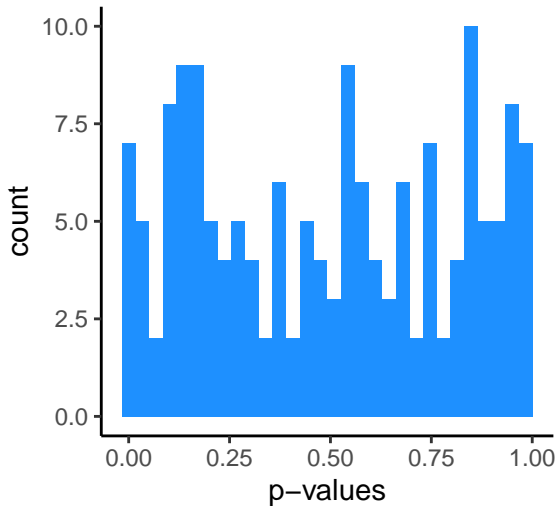




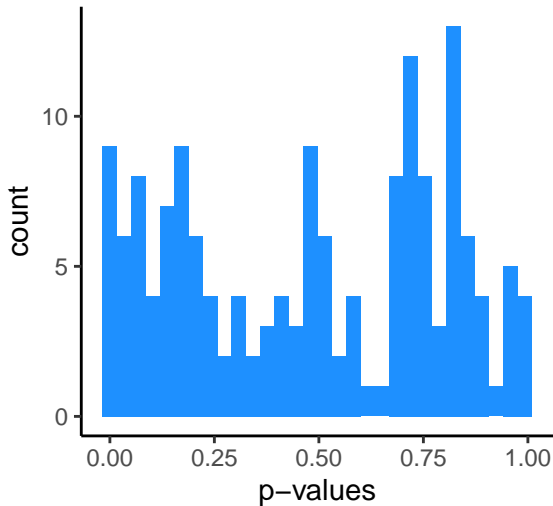
# STAI\_TOTAL.diff.T2.pearson



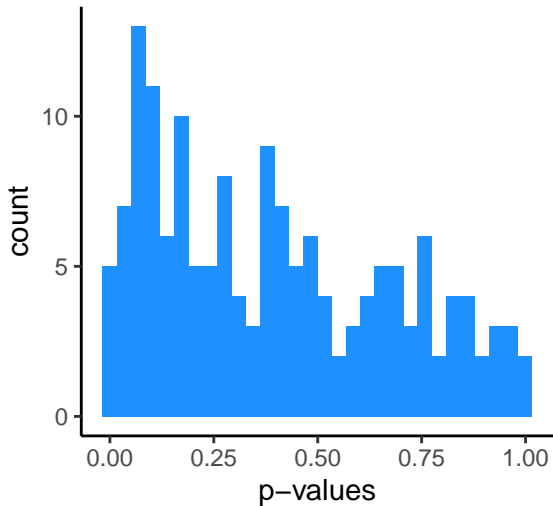
# STAI\_TOTAL.T1.kendall



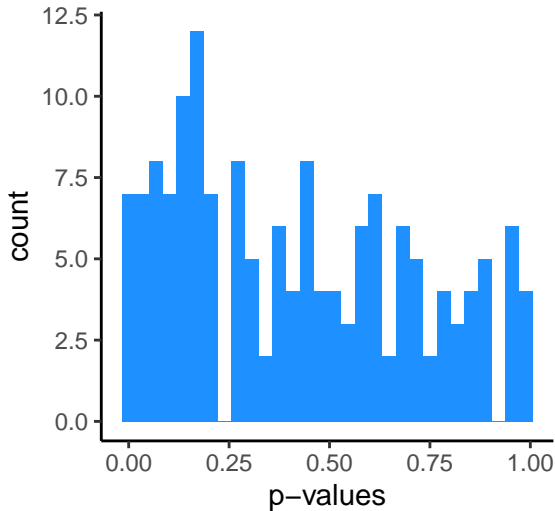
# STAI\_TOTAL.T1.pearson



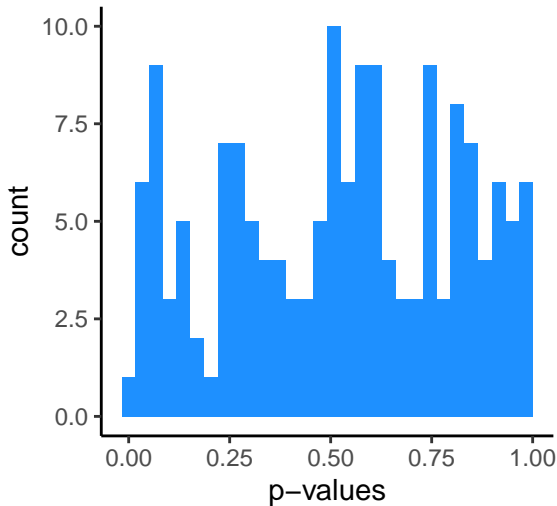
# STAI\_TOTAL.T2.kendall



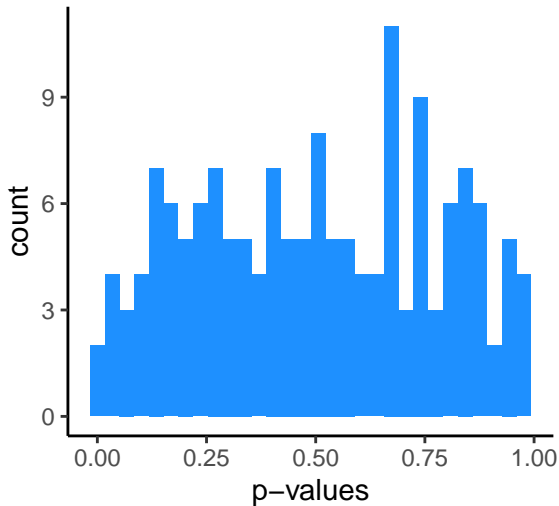
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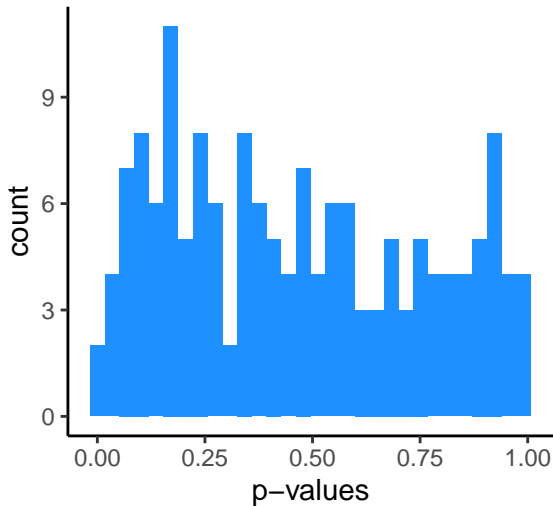
# STAI\_Y1.diff.T1.kendall



STAI\_Y1.diff.T1.pearson

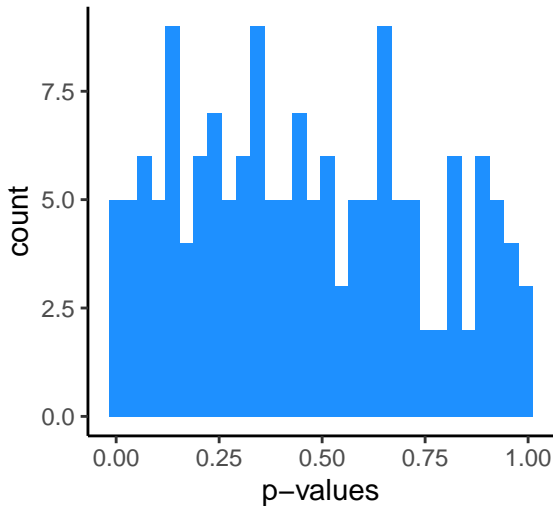


STAI\_Y1.diff.T2.kendall

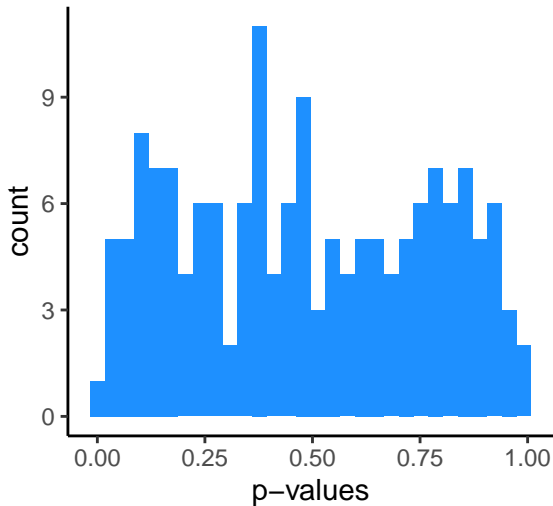




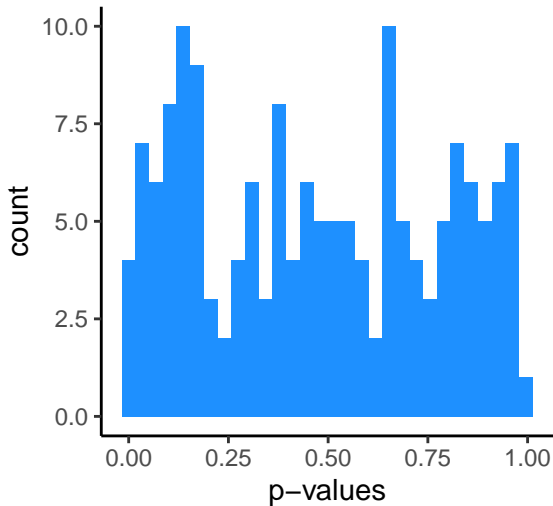
# STAI\_Y1.diff.T2.pearson



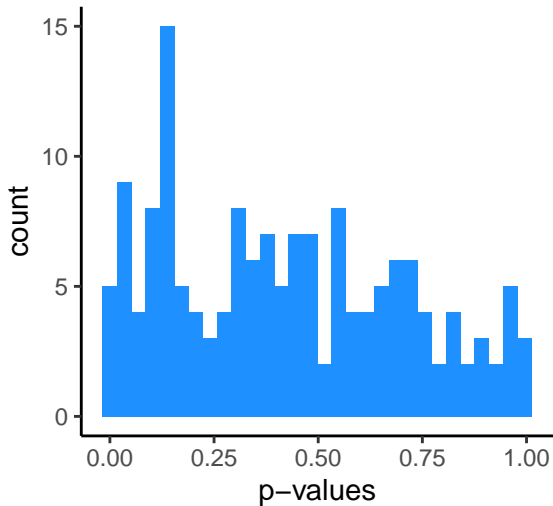
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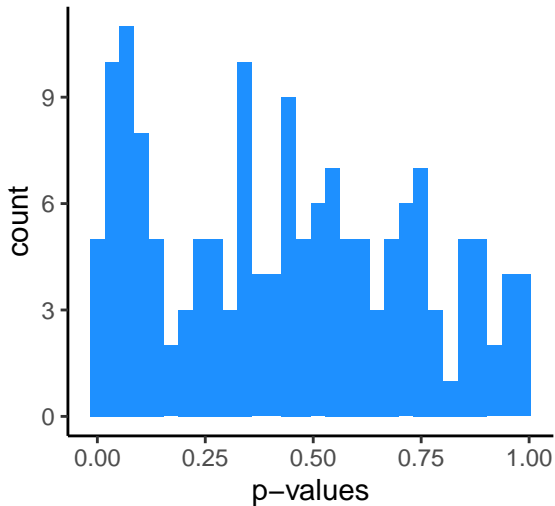
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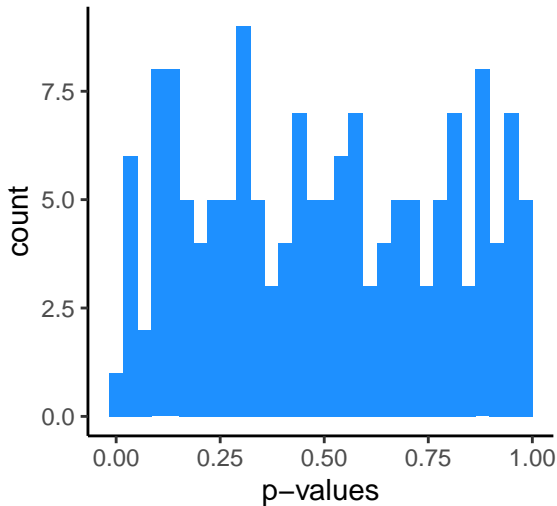
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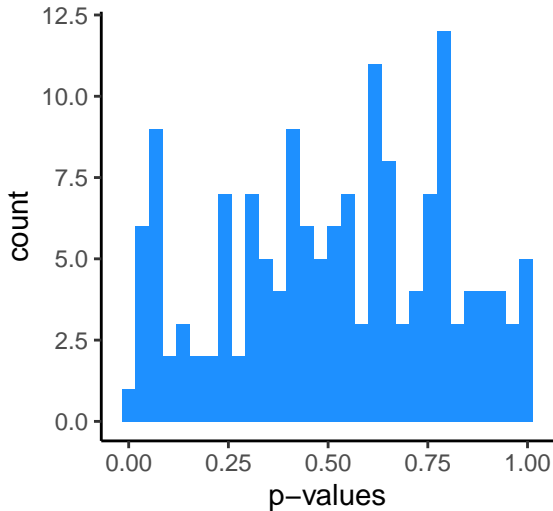
STAI\_Y1.T2.pearson



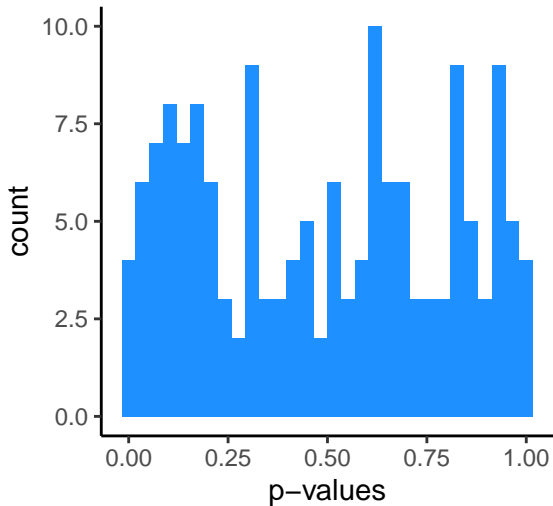
# STAI\_Y2.diff.T1.kendall



STAI\_Y2.diff.T1.pearson

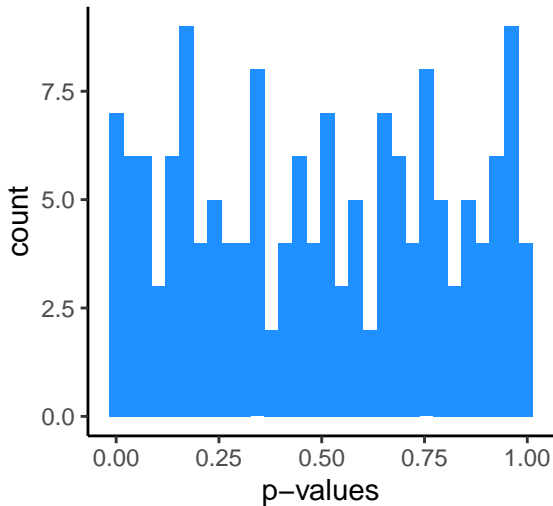


# STAI\_Y2.diff.T2.kendall

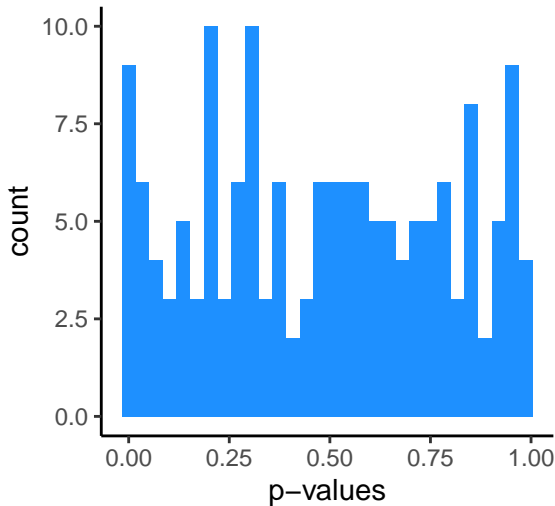




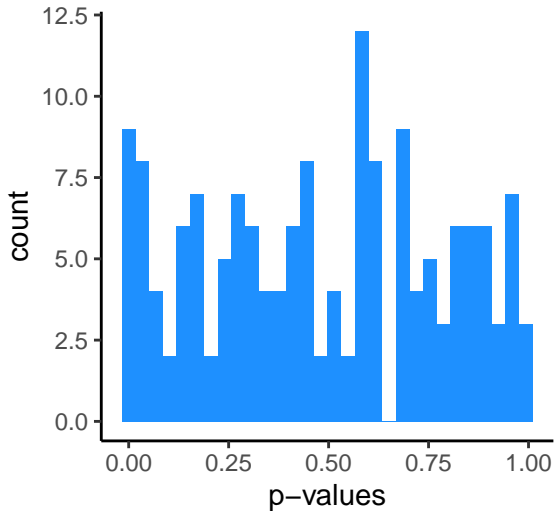
# STAI\_Y2.diff.T2.pearson



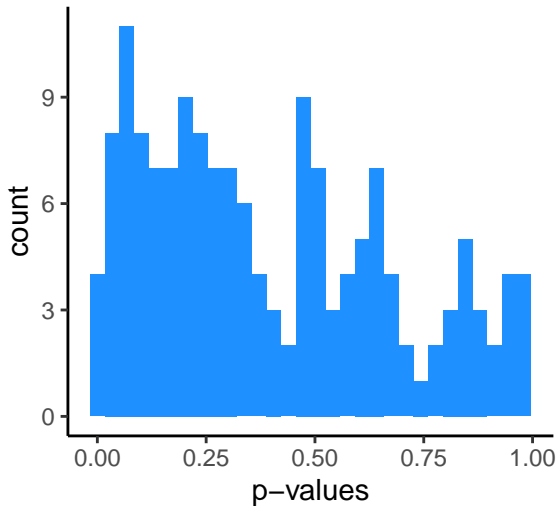
# STAI\_Y2.T1.kendall



STAI\_Y2.T1.pearson



STAI\_Y2.T2.kendall



STAI\_Y2.T2.pearson

